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Abstract

The impact of Personal and Organizational Values on Organizational Performance among Faculty in the Jordanian Private Universities

Raedah Moafie

Mu'tah University, 2007

This study aimed to investigate the impact of personal and organizational values on organizational performance among faculty in the Jordanian private universities, In order to achieve the aims of this study, a questionnaire was developed and distributed on the study's sample (576) member.

The most significant results of this study were as follows:

1. The perceptions of faculty at Jordanian private universities special values for personal and organizational values, was thier. And perceptions of the level of job performance, also came highly.
2. There were statisticall significant differences in organizational values related to (Gender , college academic rank).
3. Significant There were statisticall significant differences in organizational performance related to (Nationality , academic rank and experience).
4. There was acorrelatition between personal and organizational values on performance of faculty members in the Jordanian private universities.

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(Montes, Moreno & Morales, 2004)

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(Vandenberghe & Pelro, 1999)

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199	20	179
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1	0.93	3.78	.1
2	0.96	3.58	.2
3	1.01	3.50	.3
-	0.54	3.79	6-4
1	0.88	3.98	.4
2	0.92	3.86	.6
-	0.52	3.86	9-7
3	0.98	3.52	.5
1	0.91	3.97	.8
2	0.96	3.85	.7
3	0.99	3.77	.9
-	0.58	3.78	12-10
1	0.93	3.90	.10
2	0.98	3.72	.12
3	0.99	3.72	.11
-	0.55	3.64	16-13
1	0.94	3.71	.13
2	0.90	3.68	.15
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1	0.94	3.76	.22
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-	0.52	3.76	27-25
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3	0.98	3.64	.26
-	0.53	3.83	30-28
	0.90	3.88	
1			.30
2	0.92	3.85	.29
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3			.28
-	0.60	3.77	33-31
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3	1.01	3.65	.33

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2	0.60	3.77	33-31
3	0.52	3.76	27-25
4	0.55	3.71	20-19
5	0.59	3.68	24-21
6	0.57	3.65	18-17
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-	0.61	3.75		38-34
1	0.94	3.92		.35
2	0.93	3.77		.36
3	0.96	3.76		.37
4	0.94	3.75		.38
5	0.99	3.57		.34
-	0.57	3.60		44-39
1	0.93	3.69		.44
2	0.98	3.60		.43
3	0.99	3.59		.39
	1.02	3.58		
4				.40
5	1.00	3.57		.42
6	0.99	3.55		.41
-	0.63	3.69		47-45
	0.95	3.73		
1				.45
2	0.96	3.71		.46
	0.99	3.62		
3				.47
-	0.65	3.64		50-48
1	0.63	3.71		.50
2	0.97	3.65		.48
3	1.01	3.56		.49
-	0.51	3.88		54-51
1	0.88	3.93	()	.52
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3	0.90	3.86		.54
	0.93	3.85		
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1	0.51	3.88	54-51
2	0.61	3.75	38-34
3	0.63	3.69	47-45
4	0.65	3.64	50-48
5	0.57	3.60	44-39
-	0.53	3.71	54-34

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0.58	3.75	0.57	3.76
0.61	3.66	0.53	3.65
0.58	3.76	0.56	3.75
0.59	3.50	0.54	3.64
0.62	3.67	0.55	3.75
0.65	3.69	0.54	3.74
0.52	3.90	0.63	3.74
0.54	3.83	0.70	3.78
0.56	3.80	0.64	3.73
0.59	3.68	0.51	3.72
0.63	3.58	0.56	3.67
0.57	3.74	0.60	3.78
0.62	3.72	0.55	3.72

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()		Hotellin g's Trace	Wilks' Lambda				
0.258	1.305	0.005	-				
0.418	1.014	0.004	-				
0.002	3.077	0.011	-				
0.007	3.05	-	0.968				
0.000	8.32	-	0.944				
0.510	0.674	-	0.897			×	
0.372	0.989	-	0.916			×	
0.215	1.401	-	0.921			×	
0.440	0.993	-	0.918			×	
0.648	0.437	-	0.938				×
0.110	1.712	-	0.947				×
0.358	0.991	-	0.917				×
0.953	0.172	-	0.876				×
0.384	0.873	-	0.889				×
0.220	1.306	-	0.871			×	
0.316	1.289	-	0.749	×	×	×	×

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F				
0.127	2.332	0.746	0.746	1
0.144	2.145	0.686	0.686	1
0.081	3.051	0.976	0.976	1
0.297	1.088	0.348	0.348	1
0.128	2.327	0.744	0.744	1
0.014	*6.050	1.935	1.935	1
0.283	1.273	0.407	1.221	3
0.001	*5.429	1.737	5.210	3
0.774	0.256	0.082	164	2
0.000	*8.031	2.569	5.138	2
		0.320	181.316	567
		0.320	181.370	567
			184.914	575
			195.981	575

*P≤ 0.05

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(0.005) (Hotellings)

.(α=0.05)

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(1.014)

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(0.004) (Hotellings)

.(α=0.05)

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(3.077) () (0.011) (Hotellings)
 .($\alpha=0.05$)

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F				
0.128	2.327	0.744	0.744	1
0.014	*6.050	1.935	1.935	1

* $P \leq 0.05$

14)

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0.58	3.76
0.59	3.50

(0.58)

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() , (0.968) (Wilks)

.($\alpha=0.05$)

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(Univariate F- test)

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F				
0.283	1.273	0.407	1.221	3
0.001	*5.429	1.737	5.210	3

* $P \leq 0.05$

(17)

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-	-	-	-	3.83
-	-	-	-	3.80
-	-	-	-	3.68
-	-	*0.22	*0.25	3.58

*P≤ 0.05

(17)

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 (/) (3.83)()
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() ,(0.944) (Wilks)
 .(α=0.05) (8.32)

) (Univariate F- test) ()
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F				
0.774	0.256	0.082	164	2
0.000	*8.031	2.569	5.138	2

*P≤ 0.05

(19)

11	10-6	5		
*0.23	-	-	3.67	5
*0.21	-	-	3.69	10-6
-	-	-	3.90	11

*P≤ 0.05

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($\alpha \leq 0.05$)

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0.74	3.91	0.80	3.83	0.80	3.69	0.67	3.62	0.69	3.77	
0.79	3.72	0.91	3.60	0.83	3.67	0.59	3.49	0.58	3.69	
0.77	3.75	0.78	3.56	0.79	3.61	0.66	3.52	0.65	3.79	
0.89	3.71	0.83	3.52	0.83	3.54	0.71	3.44	0.63	3.48	
0.86	3.80	0.74	3.56	0.84	3.60	0.58	3.52	0.68	3.65	5
0.78	3.81	0.84	3.66	0.80	3.66	0.59	3.63	0.67	3.75	10-6
0.67	4.10	0.85	3.76	0.79	3.78	0.53	3.67	0.57	3.89	11
0.63	4.20	0.78	3.79	0.75	3.96	0.56	3.69	0.60	3.95	
0.64	3.90	0.79	3.68	0.82	3.61	0.62	3.62	0.65	3.84	
0.81	3.82	0.82	3.62	0.85	3.72	0.67	3.56	0.67	3.77	
0.86	3.71	0.84	3.58	0.78	3.73	0.68	3.46	0.59	3.71	/
0.71	3.94	0.81	3.82	0.78	3.70	0.57	3.62	0.58	3.80	
0.82	3.85	0.84	3.56	0.84	3.68	0.65	3.50	0.68	3.65	

(21)

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	()	Hotellin g's Trace	Wilks' Lambda			
0.000	6.312	0.056	-			
0.000	8.998	0.080	-			
0.085	2.161	0.019	-			
0.034	2.780	-	0.930			
0.059	2.016	-	0.893			
0.214	1.425	-	0.987	x		
0.469	0.918	-	0.991	x		
0.116	1.451	-	0.959	x		
0.571	0.859	-	0.984	x		
0.988	0.121	-	0.999	x		
0.264	1.201	-	0.966	x		
0.234	1.369	-	0.987	x		
0.633	0.795	-	0.985	x		
0.598	0.832	-	0.984	x		
0.777	0.500	-	0.992	x		
0.209				x		
	1.251	-	0.973	x	x	x
						x

(22)

F				
0.338	0.918	0.395	1	0.395
0.083	3.016	1.298	1	1.298
0.884	0.021	0.015	1	0.015
0.015	*5.981	4.057	1	4.057
0.038	*4.308	2.683	1	2.683
0.019	*5.544	2.365	1	2.365
0.012	*6.348	2.716	1	2.716
0.811	0.057	0.04	1	0.04
0.001	**11.602	7.795	1	7.795
0.229	1.448	0.906	1	0.906
0.096	2.245	1.501	1	1.501
0.168	1.994	1.291	1	1.291
0.096	2.499	2.315	1	2.315
0.093	2.839	1.826	1	1.826
0.091	2.875	1.895	1	1.895
0.001	*5.636	2.259	3	6.776
0.008	*4.017	1.653	3	4.960
0.073	2.331	1.542	3	4.626
0.003	*4.773	3.070	3	9.210
0.059	2.501	1.480	3	4.439
0.078	2.447	0.981	2	1.962
0.158	1.850	0.762	2	1.523
0.153	1.882	1.245	2	2.490
0.111	2.208	1.420	2	2.841
0.054	2.932	1.735	2	3.469
		0.401	567	227.235
		0.412	567	233.398
		0.661	567	375.053
		0.643	567	364.662
		0.592	567	335.402
			575	247.190
			575	248.304
			575	389.901
			575	393.426
			575	360.120

*P≤ 0.05

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0.338	0.918	0.395	1	0.395
0.083	3.016	1.298	1	1.298
0.884	0.021	0.015	1	0.015
0.015	*5.981	4.057	1	4.057
0.038	*4.308	2.683	1	2.683

* $P \leq 0.05$

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0.80	3.83
0.91	3.60
0.74	3.91
0.79	3.72

(0.80) (3.83)

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(8.998) () (0.080) (Hotellings)

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0.019	*5.544	2.365	1	2.365
0.012	*6.348	2.716	1	2.716
0.811	0.057	0.04	1	0.04
0.001	**11.602	7.795	1	7.795
0.229	1.448	0.906	1	0.906

*P≤ 0.05

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0.58	3.80
0.68	3.65
0.62	3.64
0.67	3.48
0.81	3.82
0.84	3.56

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0.001	*5.636	2.259	3	6.776
0.008	*4.017	1.653	3	4.960
0.073	2.331	1.542	3	4.626
0.003	*4.773	3.070	3	9.210
0.059	2.501	1.480	3	4.439

*P≤ 0.05

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-	-	-	-	3.95
-	-	-	-	3.84
-	-	-	-	3.77
-	-	-	*0.24	3.71

*P≤ 0.05

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-	-	-	-	3.62
-	-	-	-	3.56
-	-	-	*0.23	3.46

*P≤ 0.05

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-	-	-	-	3.79
-	-	-	-	3.68
-	-	-	-	3.62
-	-	-	*0.21	3.58

*P≤ 0.05

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*0.448	*0.337	*0.361	*0.439	*0.422	*0.323
*0.332	*0.221	*0.280	*0.331	*0.323	*0.238
*0.373	*0.339	*0.308	*0.320	*0.347	*0.251
*0.363	*0.354	*0.338	*0.296	*0.316	*0.205
*0.251	*0.140	*0.148	*0.287	*0.341	*0.149
*0.534	*0.423	*0.434	*0.504	*0.526	0.648
*0.295	*0.230	*0.131	*0.183	*0.364	*0.352
*0.378	*0.307	*0.291	*0.317	*0.482	*0.108
*0.411	*0.347	*0.322	*0.377	*0.460	*0.199
*0.443	*0.376	*0.349	*0.426	*0.357	*0.222
*0.620	*0.522	*0.501	*0.535	*0.481	*0.347
*0.725	*0.676	*0.554	*0.605	*0.571	*0.573
*0.679	*0.553	*0.524	*0.599	*0.693	*0.493

(31)

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